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	1	Parnham M.J., "The Pharmaceutical Potential of Seleno Organic Compounds" Expert Opinion on Investigational Drugs, Ashley Publications Ltd., GB, Vol. 5, No.7, 1 July 1996, pages 861-870, XP000645626 ISSN: 1354-3784
	2	Database BIOSIS [Online] Biosciences Information Service, Philadelphia, PA, US; September 1998, Squadrito Giuseppe L. et al., "Oxidative chemistry of nitric oxide: The roles of superoxide, peroxynitrite, and carbon dioxide" Database Accession No. PREV1 99800442902; & FREE RADICAL BIOLOGY AND MEDICINE, Vol. 25, No. 4-5, September 1998, pages 392-493, ISSN: 0891-5849
	3	Wendel A. et al., "A novel biologically active seleno-organic compound-VI -Protection by ebselen (PZ 51) against galactosamine/endotoxin-induced hepatitis in mice" BIOCHEMICAL PHARMACOLOGY, PERGAMON, OXFORD, GB, Vol. 35, No. 13, 1 July 1986, pages 2115-2118, XP0238481 94 ISSN: 0006-2952 [retrieved on 1986-07-01]

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